

169-157

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

SOURCE IDENTIFIER: 011

1. (S/NF/SK) Monitor Tasking: Per original tasking instructions; no amplifying data received.
2. (S/NF/SK) Source Tasking: Source was provided with only the coordinates (supplied) and instructed to spend a good deal of time in Stages I and III. (See the comment below regarding a bad call on the part of the monitor).
3. (S/NF/SK) Summary: The Viewer's summary and sketches are attached.
4. (S/NF/SK) Comments: This target seems unusual and a little strange--the Viewer produced some unique ideograms in Stage I. There was a good site lock-on during the session, but the target itself may possess several, disparate physical/geographic elements. Much care was taken during the session to avoid/preclude AOL. However, the monitor should have used Stage VI tools rather than trying to take a short cut when exploring the "purpose" of the "green energy". Consequently, data subsequent to that cue ("purpose") is subject to AOL. The monitor will not repeat this error.

SGFOIA3

~~SECRET~~/NOFORN - SKEET CHANNELS ONLY

CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR

SESSION SUMMARY

SESSION: 15 OCT 87, 1309-1442hrs

There appears to be a land/water/structure interface at the target site. There is something associated with the structure that is hard, sloping, rounded, and thick (see sketch, page 5). Somewhere in the background ^{is} a hard, rough, jagged, very tall, natural feature with a dark, flat, top (see sketch, page 5). Getting the impression of a rugged, mountainous area. Inside the structure is a green energy that is constantly radiating, with waves of pulsed energy. The purpose of this energy is to create a violent, star-burst explosion with colors of red, orange, white and blue.

COMMENTS: This is a very confusing target

VIEWER 011

PT-~~none~~
A.Vs-~~none~~

SG1J

15 OCT 87
1309 hrs

14752

12/5



4 rows, angle up
angle down flat
hard

B. structure

14752

1213



φ, across, curving up,
curving over, curving
around, curving

soft

3. land/water interface

14752

1213

4. across, angle up, peak,
angle across, incline up, peak,
incline down. across
hard

β . no β —————

confusion β 's

14752

1213



Drawn, angle up,
angle across, curving
up, curving over
road

B. structure

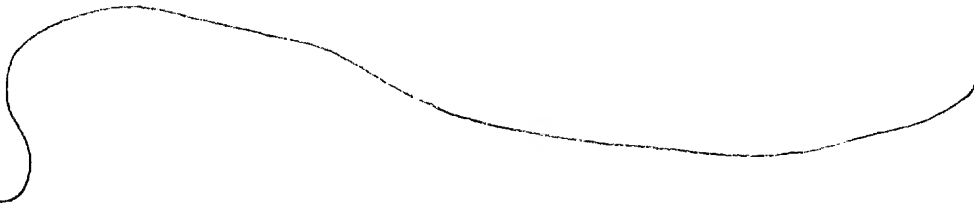
S-2?

angles
curving
roundness
incline
incline
sloping
round

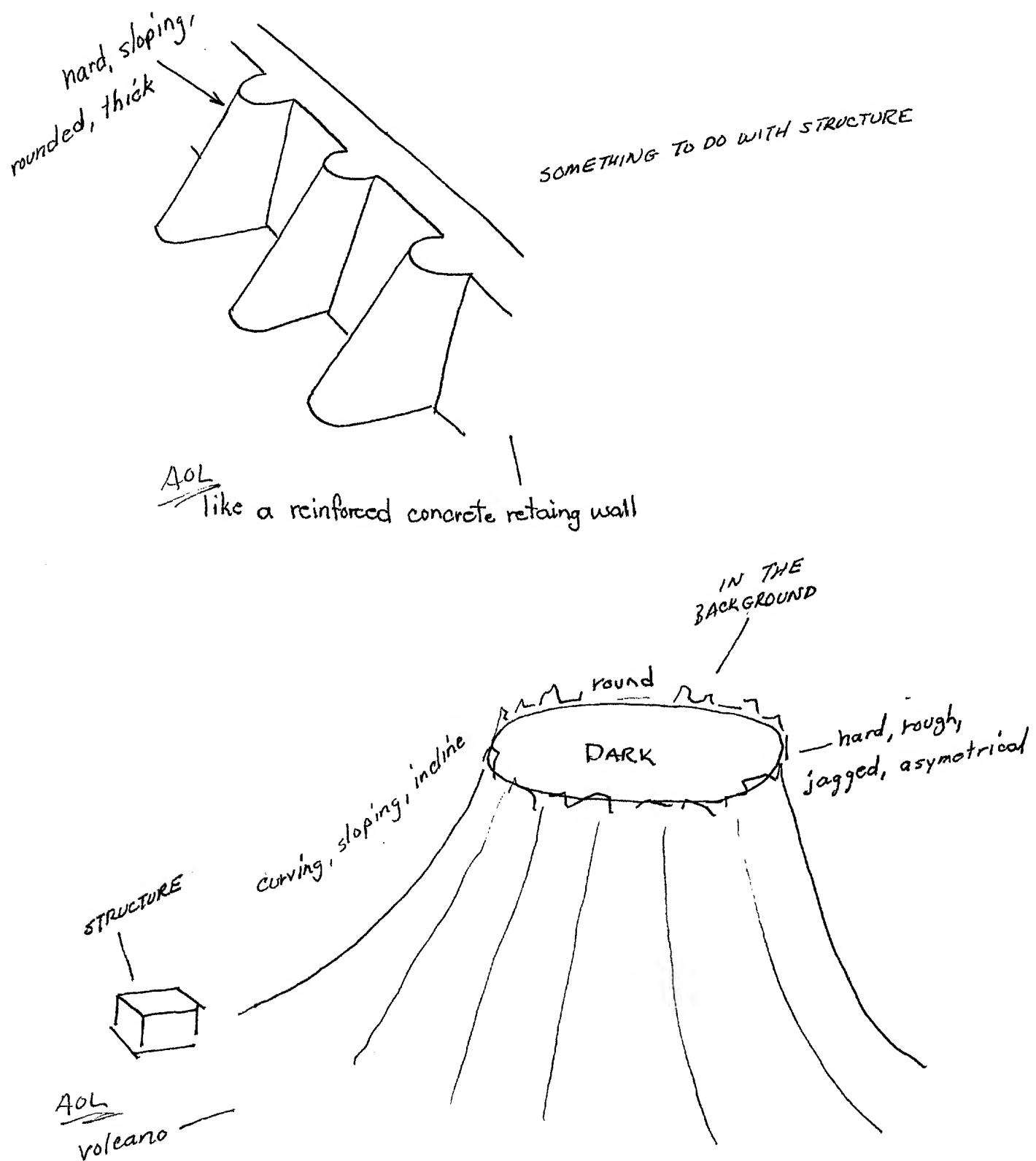
AOL break

volcano

14752
12/3

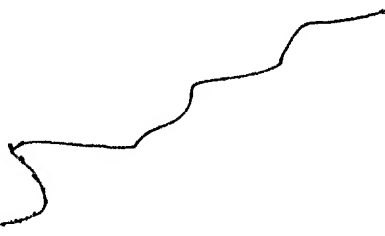


harrow curving up,
curving over
in line down
soft
B hand



14752

1213



A, incline up, angle
up, angle across,
incline up, angle across
incline up, angle across
hard

B, structure

S-2?

soft

wavy

liquid

blue

incline

brown

tan

soft

land

incline

hard

vertical

curving

curves

roundness

dark

structure

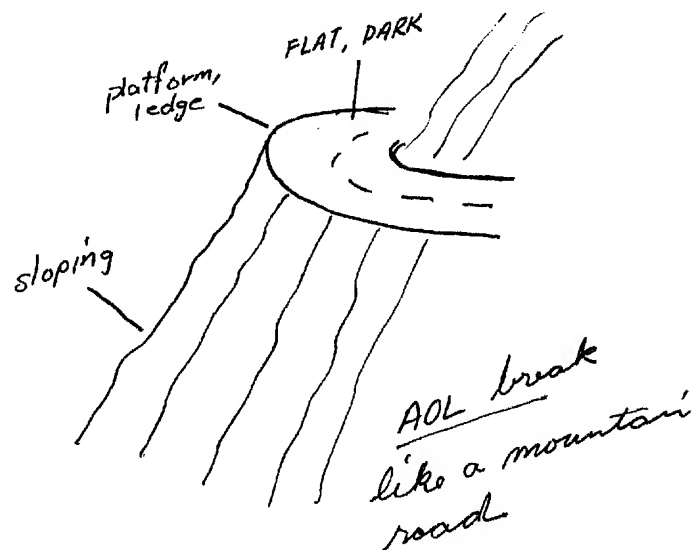
STRUCTURE?

TOP?

tall
flat
round
sloping

hard

mass



mountainous
rugged

ACTIVITY?

primitive
desolate

caravan/pack train

hard tall
angles
stepped

STRUCTURE?

blue
green
orange
redish brown
purplish

curving
round
rounded

green

energy
streaming
explosive

GREEN FLASH?

radiating
pulsed
pulsating

$4\frac{1}{2}$ - constant radiating with waves of pulsed energy

green

green energy

PURPOSE?

violent explosion

for break
like a super
nova, a star-
burst

reds
orange
white
blue

STARBURST?

AIRCRAFT (old propeller)

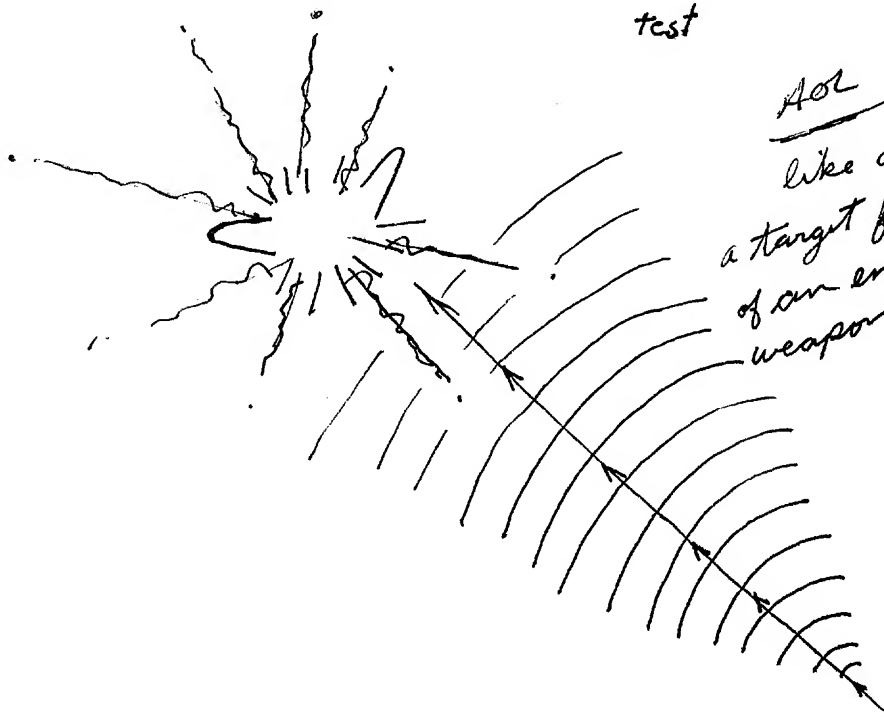
TARGET

WEAPON

HIGH ENERGY

WAVES

test



AOL break
like aircraft is
a target for a test
of an energy type
weapon.

1442 HRS